

Bibliography

MRID	Citation Reference
45381100	Monsanto Co. (2001) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of MON 78623 58% Technical Solution. Transmittal of 6 Studies.
45381101	Duke, J.; LaMonica, R. (2001) Product Chemistry Data to Support the Registration of MON 78623 Herbicide: Lab Project Number: MSL-17147: 34543: PC-63-01-04-0. Unpublished study prepared by Chemir/Polytech Labs., Inc. 71 p. {OPPTS 830.1550, 830.1600, 830.1650, 830.1700, 830.1750, 830.1800, 830.6302, 830.6303, 830.6304, 830.6314, 830.6315, 830.6316, 830.6317, 830.6320, 830.7000, 830.7100, 830.7300}
45381102	Bonnette, K. (2001) An Acute Oral Toxicity Study in Rats with MON 78623: Final Report: Lab Project Number: 3044. 810: SB-2000-245: 1533. Unpublished study prepared by Springborn Labs., Inc. 22 p.
45381103	Bonnette, K. (2001) An Acute Dermal Toxicity Study in Rats with MON 78623: Final Report: Lab Project Number: 3044.811: SB-2000-246. Unpublished study prepared by Springborn Labs., Inc. 29 p.
45381104	Bonnette, K. (2001) A Primary Eye Irritation Study in Rabbits with MON 78623: Final Report: Lab Project Number: SB-2000-248: 3044.813. Unpublished study prepared by Springborn Labs., Inc. 28 p.
45381105	Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with MON 78623: Final Report: Lab Project Number: 3044. 814: SB-2000-249. Unpublished study prepared by Springborn Labs., Inc. 26 p.
45381106	Bonnette, K. (2001) A Dermal Sensitization Study in Guinea Pigs with MON 78623: Standard Buehler Design: Final Report: Lab Project Number: 3044.815: SB-2000-250. Unpublished study prepared by Springborn Labs., Inc. 46 p.
45496600	Monsanto Co. (2001) Submission of Toxicity Data in Support of the Application for Registration of MON 78271 Herbicide. Transmittal of 8 Studies.
45496601	Bonnette, K. (2001) An Acute Oral Toxicity Study in Rats with MON 78271: Final Report: Lab Project Number: SB-2001-050: 3044.841: 1554. Unpublished study prepared by Springborn Laboratories, Inc. 23 p.
45496602	Bonnette, K. (2001) An Acute Dermal Toxicity Study in Rats with MON 78271: Final Report: Lab Project Number: 3044.842: SB-2001-051: 1554. Unpublished study prepared by Springborn Laboratories, Inc. 32 p.
45496603	Bonnette, K. (2001) An Acute Nose-Only Inhalation Toxicity Study in Rats with MON 78271: Final Report: Lab Project Number: 3044.843: SB-2001-052: 1554. Unpublished study prepared by Springborn Laboratories, Inc. 95 p.
45496604	Bonnette, K. (2001) A Primary Eye Irritation Study in Rabbits with MON 78271: Final Report: Lab Project Number: 3044.826: SB-2001-007: 1554. Unpublished study prepared by Springborn Laboratories, Inc. 28 p.
45496605	Bonnette, K. (2001) A Primary Eye Irritation Study in Rabbits with 30 % Dilution of MON 78271: Final Report: Lab Project Number: 3044.860: SB-2001-097: 154. Unpublished study prepared by Springborn Laboratories, Inc. 33 p.
45496606	Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with MON 78271: Final Report: Lab Project Number: 3044.844: SB-2001-053: 1554. Unpublished study prepared by Springborn Laboratories, Inc. 26 p.
45496607	Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with 30 % Dilution MON 78271: Final Report: Lab Project Number: 3044.859: SB-2001-096: 1554. Unpublished study prepared by Springborn Laboratories, Inc. 32 p.
45496608	Bonnette, K. (2001) A Dermal Sensitization Study in Guinea Pigs with MON 78271: Modified Buehler Design: Final Report: Lab Project Number: 3044.845: SB-2001-054: 1554. Unpublished study prepared by

Springborn Laboratories, Inc. 42 p.

45501100 Monsanto Co (2001) Submission of Product Chemistry and Toxicity Data in Support of the Registration of MON 78460 Herbicide. Transmittal of 8 Studies.

45501101 Mierkowski, M. (2001) Product Chemistry Data to Support the Registration of MON 78460 Herbicide: Lab Project Number: PC-63-01-08-0: 36221: MSL-17388. Unpublished study prepared by Monsanto Co. 92 p.

45501102 Bonnette, K. (2001) An Acute Oral Toxicity Study in Rats with MON 78460: Final Report: Lab Project Number: 3044.846: SB-2001-055: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 51 p.

45501103 Bonnette, K. (2001) An Acute Dermal Toxicity Study in Rats with MON 78460: Final Report: Lab Project Number: 3044.848: SB-2001-056: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 32 p.

45501104 Bonnette, K. (2001) An Acute Nose-Only Inhalation Toxicity Study in Rats with MON 78460: Final Report: Lab Project Number: 3044.849: SB-2001-057: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 84 p.

45501105 Bonnette, K. (2001) A Primary Eye Irritation Study in Rabbits with MON 78460: Final Report: Lab Project Number: 3044.828: SB-2001-008: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 28 p.

45501106 Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with MON 78460: Final Report: Lab Project Number: 3044.850: SB-2001-058: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 27 p.

45501107 Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with 30% Dilution of MON 78460: Final Report: Lab Project Number: 3044.861: SB-2001-094: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 33 p.

45501108 Bonnette, K. (2001) A Dermal Sensitization Study in Guinea Pigs with MON 78460 Modified Buehler Design: Amended Final Report: Lab Project Number: 3044.851: SB-2001-059: 1555. Unpublished study prepared by Springborn Laboratories, Inc. 42 p.

45504800 Monsanto Co (2001) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of MON 78270 Herbicide. Transmittal of 8 Studies.

45504801 Gunter, C. (2001) Product Chemistry Data to Support the Registration of MON 78270 Herbicide: Lab Project Number: 1550: PC-63-01-07-0: 36645. Unpublished study prepared by Monsanto Co. 93 p.

45504802 Bonnette, K. (2001) An Acute Oral Toxicity Study in Rats with MON 78270: Final Report: Lab Project Number: 3044.835: SB-2001-045: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 26 p.

45504803 Bonnette, K. (2001) An Acute Dermal Toxicity Study in Rats with MON 78270: Final Report: Lab Project Number: 3044.837: SB-2001-046: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 33 p.

45504804 Bonnette, K. (2001) An Acute Nose-Only Inhalation Toxicity Study in Rats with MON 78270: Final Report: Lab Project Number: 3044.838: SB-2001-047: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 95 p.

45504805 Bonnette, K. (2001) A Primary Eye Irritation Toxicity Study in Rabbits with MON 78270: Final Report: Lab Project Number: 3044. 825: SB-2001-010: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 26 p.

45504806 Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with MON 78270: Final Report: Lab Project Number: 3044.839: SB-2001-048: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 26 p.

45504807 Bonnette, K. (2001) A Primary Skin Irritation Study in Rabbits with 30% Dilution of MON 78270: Final Report: Lab Project Number: 3044.858: SB-2001-095: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 32 p.

45504808 Bonnette, K. (2001) A Dermal Sensitization Study in Guinea Pigs with of MON 78270 Modified Buehler Method: Final Report: Lab Project Number: 3044.840: SB-2001-049: 1550. Unpublished study prepared by Springborn Laboratories, Inc. 43 p.

45508200 Monsanto Co. (2001) Submission of Product Chemistry Data in Support of the Application for Registration of MON 78271 Herbicide. Transmittal of 1 Study.

45508201 McMullan, P. (2001) Product Chemistry Data to Support the Registration of MON 78271 Herbicide: Lab Project Number: PC-63-01-06-0: 36222: MSL-17392. Unpublished study prepared by Monsanto Co. 87 p.

45705300 Monsanto Company (2002) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of MON 78481 Herbicide. Transmittal of 7 Studies.

45705301 McMullan, P. (2002) Product Chemistry Data to Support the Registration of MON 78481 Herbicide: Lab Project Number: PC-63-02-02-0: 40639: MSL-17768. Unpublished study prepared by Monsanto Company and Chemir/Polytech Laboratories, Inc. 92 p.

45705302 Bonnette, K. (2002) An Acute Oral Toxicity Study in Rats with MON 78481: Amended Final Report: Lab Project Number: 3044.879: SB-2001-193. Unpublished study prepared by Springborn Laboratories, Inc. 24 p.

45705303 Bonnette, K. (2002) An Acute Dermal Toxicity Study in Rats with MON 78481: Final Report: Lab Project Number: 3044.880: SB-2001-194: 1580. Unpublished study prepared by Springborn Laboratories, Inc. 30 p.

45705304 Bonnette, K. (2002) An Acute Nose-Only Inhalation Toxicity Study in Rats with MON 78481: Final Report: Lab Project Number: 3044.881: SB-2001-195: 1580. Unpublished study prepared by Springborn Laboratories, Inc. 53 p.

45705305 Bonnette, K. (2002) A Primary Eye Irritation Study in Rabbits With MON 78481: Final Report: Lab Project Number: 3044.882: SB-2001-196: 1580. Unpublished study prepared by Springborn Laboratories. 27 p.

45705306 Bonnette, K. (2002) A Primary Skin Irritation Study in Rabbits with MON 78481: Amended Final Report: Lab Project Number: 3044.883: SB-2001-197: 1580. Unpublished study prepared by Springborn Laboratories, Inc. 26 p.

45705307 Bonnette, K. (2002) A Dermal Sensitization Study in Guinea Pigs With MON 78481: Modified Buehler Design: Final Report: Lab Project Number: 3044.884: SB-2001-198: 1580. Unpublished study prepared by Springborn Laboratories, Inc. 42 p.

45732900 Monsanto Company (2002) Submission of Toxicity Data in Support of the Amended Registration of MON 78270 Herbicide. Transmittal of 4 Studies.

45732901 Taruza, S. (2002) A Rate-Response Laboratory Test to Determine the Effects of MON 7823 on the Predatory Mite Typhlodromus pyri: Lab Project Number: MT-2002-019: MON-02-01. Unpublished study prepared by Monsanto Company and Mambo-Tox Ltd. 27 p.

45732902 Vinall, S. (2002) A Rate-Response Laboratory Test to Determine the Effects of MON 78273 on the Parasitic Wasp Aphidius rhopalosiphi: Lab Project Number: MT-2002-020: MON-02-2. Unpublished study prepared by Monsanto Company and Mambo-Tox Ltd. 28 p. {OPPTS 850}

45732903 Hayward, J. (2002) The Acute Toxicity of MON 78273 on the Earthworm Eisenia foetida: Lab Project Number: CE-2002-021: CEMS-1727: CEMR-1727. Unpublished study prepared by Monsanto Company and CEM Analytical Services Limited. 38 p.

45732904 Vinall, S. (2002) An Extended Laboratory Test to Determine the Effects of MON 78273 on the Parasitoid Aphidius rhopalosiphi: Lab Project Number: MT-2002-039: MON-02-4. Unpublished study prepared by Monsanto Company and Mambo-Tox Ltd. 25 p.

45757900 Monsanto Company (2002) Submission of Toxicity Data in Support of the Registration of MON 78623. Transmittal of 1 Study.

45757901 Bonnette, K. (2001) An Acute Nose-Only Inhalation Toxicity Study in Rats with MON 78623: Final Report: Lab Project Number: 3044.812: SB-2000-247: 1589. Unpublished study prepared by Springborn Laboratories, Inc. (SLI) 103 p.

45780200 Monsanto Company (2002) Submission of Toxicity and Environmental Fate Data in Support of the

Registration of MON 78270 Herbicide. Transmittal of 6 Studies.

45780201 Jenkins, C. (2002) MON 78273: Acute Toxicity to Fish: Lab Project Number: HR-2002-015: RD 1595: EVA017/023143. Unpublished study prepared by Monsanto Company and Huntingdon Life Sciences Ltd. 36 p. {OPPTS 850.1075}

45780202 Jenkins, C. (2002) MON 78273: Algal Growth Inhibition: Lab Project Number: HR-2002-016: RD 1595: EVA018/023144. Unpublished study prepared by Monsanto Company and Huntingdon Life Sciences Ltd. 35 p. {OPPTS 850.5400}

45780203 Carter, J. (2002) MON 78273 Effects on Soil Non-Target Microorganisms: Nitrogen Transformation and Carbon Transformation: Lab Project Number: HR-2002-017: RD 1595: EVA 019/022824. Unpublished study prepared by Monsanto Company and Huntingdon Life Sciences Ltd. 41 p. {OPPTS 850.5100}

45780204 Halsall, N. (2002) Laboratory Bioassays to Determine Acute Oral and Contact Toxicity of MON 78273 (40% Glyphosate Acid Equivalents) to the Honeybee, *Apis mellifera*: Lab Project Number: MT-2002-018: RD 1595: MON-02-3. Unpublished study prepared by Monsanto Company and Mambo-Tox Ltd. 32 p. {OPPTS 850.3020, 850.3030}

45780205 Manley, B. (2002) A Laboratory Test to Determine the Effects of MON 78273 (49% w/w Potassium Salt of Glyphosate) on the Lacewing, *Chrysoperla carnea*: Lab Project Number: MT-2002-040: RD 1595: MON-02-6. Unpublished study prepared by Monsanto Company and Mambo-Tox Ltd. 26 p.

45780206 Taruza, S. (2002) An Extended Laboratory Test to Determine the Effects of MON 78273 (49% w/w Potassium Salt of Glyphosate) on the Predatory Mite, *Typhlodromus pyri* (Acari, Phytoseiidae): Lab Project Number: MT-2002-005: RD 1595: MON-02-5. Unpublished study prepared by Monsanto Company and Mambo-Tox Ltd. 24 p.

45800000 Monsanto Company (2002) Submission of Product Chemistry Data in Support of the Registration of MON 78270 Herbicide. Transmittal of 1 Study.

45800001 Gunter, C. (2002) Product Chemistry Data for MON 78270 Herbicide Storage Stability and Corrosion Characteristics: Lab Project Number: PC-63-01-07-D: MSL-18211: 1599. Unpublished study prepared by Monsanto Company. 32 p. {OPPTS 830.6317, 830.6320}

45815100 Monsanto Company (2002) Submission of Product Chemistry Data in Support of the Registration of MON 78460 Herbicide. Transmittal of 1 Study.

45815101 Mierkowski, M. (2002) Product Chemistry Data for MON 78460 Herbicide Storage Stability and Corrosion Characteristics: Lab Project Number: PC-63-01-08-D: MSL-18186. Unpublished study prepared by Monsanto Company. 33 p. {OPPTS 830.6317, 830.6320}

45855900 Monsanto Co. (2003) Submission of Toxicity Data in Support of the Amended Registration of MON 78460 Herbicide. Transmittal of 1 Study.

45855901 Bonnette, K. (2003) A Primary Skin Irritation Study in Rabbits with MON 78831: Final Report: Lab Project Number: 3044.928: SB-2002-193. Unpublished study prepared by Springborn Laboratories, Inc. 23 p.

45869600 Monsanto Company (2003) Submission of Product Chemistry Data in Support of the Amended Registration of MON 78623 58% Technical Solution. Transmittal of 1 Study.

45869601 La Monica, R. (2003) Storage Stability / Corrosion Study for MON 78623: Lab Project Number: PC-63-01-04-D: MSL-18453: PC-ME-0332-02. Unpublished study prepared by Monsanto Company. 38 p. {OPPTS 830.6317, 830.6320}

46029300 Monsanto Company (2003) Submission of Product Chemistry Data in Support of the Amended Registration of MON 78271 Herbicide. Transmittal of 1 Study.

46029301 McMullan, P. (2003) Product Chemistry Data for MON 78271 Herbicide Storage Stability and Corrosion Characteristics. Project Number: PC/63/01/06/D, MSL/18695. Unpublished study prepared by Monsanto Agricultural Co. 26 p.

- 46063700 Monsanto Company (2003) Submission of Toxicity Data in Support of the Application for Registration of RD 1617 Herbicide. Transmittal of 2 Studies.
- 46063701 Bonnette, K. (2003) A Primary Eye Irritation Study in Rabbits with MON 79359: Final Report. Project Number: SB/2003/063, 1617, 3044/951. Unpublished study prepared by Springborn Laboratories, Inc. 29 p.
- 46063702 Bonnette, K. (2003) A Primary Skin Irritation Study in Rabbits with MON 79359: Final Report. Project Number: 3044/952, SB/2003/065, 1617. Unpublished study prepared by Springborn Laboratories, Inc. 26 p.
- 46207000 Monsanto Company (2004) Submission of Toxicity Data in Support of the Application for Registration of RD 1626 Herbicide. Transmittal of 2 Studies.
- 46207001 Bonnette, K. (2004) A Primary Eye Irritation Study in Rabbits with MON 79082: Final Report. Project Number: 3044/973, SB/2003/123. Unpublished study prepared by Charles River Laboratories, Inc. 29 p.
- 46207002 Bonnette, K. (2004) A Primary Skin Irritation Study in Rabbits with MON 79082: Final Report. Project Number: 3044/974, SB/2003/124. Unpublished study prepared by Charles River Laboratories, Inc. 26 p.
- 46406900 Syngenta Crop Protection, Inc. (2004) Submission of Product Chemistry Data in Support of the Application for Registration of Touchdown CT. Transmittal of 2 Studies.
- 46406901 Schilling, W. (2004) Manufacturing Process Description and Supporting Data for Glyphosate SL (500) (A13013BF). Project Number: PC/04/051, SF/58/1. Unpublished study prepared by Syngenta Crop Protection, Inc. 158 p.
- 46406902 Schilling, W. (2004) Physical and Chemical Properties of Glyphosate SL (500) (A13013BF). Project Number: PC/04/052. Unpublished study prepared by Syngenta Crop Protection, Inc. 40 p.
- 46408000 IR-4 and Monsanto Co. (2004) Submission of Residue Data in Support of the Registration of Roundup WeatherMax Herbicide and the Petition for Tolerance of Glyphosate on Safflower and Sunflower. Transmittal of 2 Studies.
- 46408001 Barney, W. (2004) Glyphosate: Magnitude of the Residue on Safflower. Project Number: 06162/98/NDR06, 06162/98/ND10, 06162/98/ND11. Unpublished study prepared by Interregional Research Project No. 4, IR-4 Satellite Lab. and Williston Res. & Ext. Center. 199 p.
- 46408002 Barney, W. (2004) Glyphosate: Magnitude: Magnitude of the Residue on Sunflower. Project Number: 06164, 06164/00/NDR04, 06164/00/TXP01. Unpublished study prepared by Interregional Research Project No. 4, IR-4 Satellite Lab., and Texas A & M Food Protein Research and Development Center. 260 p.
- 46584800 Albaugh, Inc. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of Glyphosate 48% K-Salt. Transmittal of 3 Studies.
- 46584801 Moyer, J. (2005) Glyphosate K-Salt End-Use Product: Summary of Product Properties Test Guidelines. Project Number: ALB2005/24. Unpublished study prepared by Albaugh Inc. 7 p.
- 46584802 Moyer, J. (2005) OPPTS Product Properties Test Guidelines: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Glyphosate K-Salt End-Use Product. Project Number: ALB2005/24. Unpublished study prepared by Abaugh Inc. 38 p.
- 46584803 Wo, C. (2005) Glyphosate K-Salt: Physical and Chemical Characteristics: Color, Physical State, Odor, Oxidation/Reduction, Flammability, pH, Viscosity, and Density/Relative Density. Project Number: 17074, P801, 050415/3D. Unpublished study prepared by Product Safety Laboratories. 17 p.
- 46625500 Drexel Chemical Company (2005) Submission of Product Chemistry Data in Support of the Amended Registration of Drexel Glyphosate-K Max. Transmittal of 1 Study.
- 46625501 Wherry, K. (2005) Product Identity, Composition, Analysis, Physical and Chemical Characteristics of Glyphosate K Max. Project Number: DRXL/200512, CIPAC/2841TC/M. Unpublished study prepared by Drexel Chemical Co. 25 p.

46724200 Nufarm, Inc. (2005) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of NUP 10B 04 Herbicide. Transmittal of 8 Studies.

46724201 Fickle, J. (2005) NUP 10B 04 - Product Chemistry Volume II: Product Identity and Composition, Description of Materials Used to Produce the Product, Description of the Formulation Process, and Discussion of Formation of Impurities. Project Number: RTP/05/017/REG. Unpublished study prepared by Nufarm Americas, Inc. 69 p.

46724202 Fickle, J. (2005) NUP 10B 04 - Product Chemistry Volume III: Preliminary Analysis, Certified Limits, and Enforcement Analytical Methods. Project Number: RTP/05/018/REG, HPLC/002. Unpublished study prepared by Nufarm Americas, Inc. 26 p.

46724204 Durando, J. (2005) Acute Oral Toxicity Up and Down Procedure in Rats: NUP 10B 04. Project Number: 17868, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 15 p.

46724205 Durando, J. (2005) Acute Dermal Toxicity Study in Rats - Limit Test: NUP 10B 04. Project Number: 17869, P322. Unpublished study prepared by Product Safety Laboratories. 15 p.

46724206 Durando, J. (2005) Acute Inhalation Toxicity Study in Rats - Limit Test: NUP 10B 04. Project Number: 17870, P330. Unpublished study prepared by Product Safety Laboratories. 23 p.

46724207 Durando, J. (2005) Primary Eye Irritation Study in Rabbits: NUP 10B 04. Project Number: 17871, P324. Unpublished study prepared by Product Safety Laboratories. 15 p.

46724208 Durando, J. (2005) Primary Skin Irritation Study in Rabbits: NUP 10B 04. Project Number: 17872, P326. Unpublished study prepared by Product Safety Laboratories. 16 p.

46724209 Durando, J. (2005) Dermal Sensitization Study in Guinea Pigs (Buehler Method): NUP 10B 04. Project Number: 17873, P328. Unpublished study prepared by Product Safety Laboratories. 23 p.

46747000 Nufarm, Inc. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of NUP 10B 04 Herbicide. Transmittal of 1 Study.

46747001 Head, T. (2005) EPA Form 8570-37: Self-Certification Statement for Physical/Chemical Properties: EPA Form 8570-36: Summary of the Physical/Chemical Properties. Unpublished study prepared by Nufarm, Inc. 10 p.

46804100 Syngenta Crop Protection, Inc (2006) Submission of Product Chemistry Data in Support of the Amended Registration of Touchdown CT. Transmittal of 1 Study.

46804101 Schilling, W. (2006) Touchdown Ct, Storage Stability at Ambient Temperature and Corrosion Characteristics of Glyphosate SL (500) (A13013BF). Project Number: PC/06/072, T013294/04/F, T013294/04. Unpublished study prepared by Syngenta Crop Protection, Inc. 26 p.

46837300 Drexel Chemical Co (2006) Submission of Product Chemistry Data in Support of the Application for Registration of Glyphosate K 300. Transmittal of 2 Studies.

46837301 Wherry, K. (2006) Product Identity, Composition and Analysis of Glyphosate K 300. Project Number: DRXL/200601. Unpublished study prepared by Drexel Chemical Co. 19 p.

46837302 Wherry, K. (2006) Physical and Chemical Properties of Glyphosate K 300. Project Number: DRXL/200601. Unpublished study prepared by Drexel Chemical Co. 6 p.

46885100 Albaugh, Inc. (2006) Submission of Product Chemistry Data in Support of the Registration of Glyphosate K-Salt. Transmittal of 1 Study.

46885101 Wo, C. (2006) Storage Stability and Corrosion Characteristics: Glyphosate K-Salt. Project Number: 17073. Unpublished study prepared by Product Safety Laboratories. 32 p.

46942600 Monsanto Company (2006) Submission of Toxicity Data in Support of the Registration of Roundup Original 2K Herbicide. Transmittal of 2 Studies.

46942601 Smedley, J. (2006) A Primary Eye Irritation Study in Rabbits with Mon 79790: Final Report. Project Number: CRO/2006/070, EUF00151, 1666. Unpublished study prepared by Charles River Laboratories, Inc. 29 p.

46942602 Smedley, J. (2006) A Primary Skin Irritation Study in Rabbits with Mon 79790: Final Report. Project Number: EUF00152, CRO/2006/071, 1666. Unpublished study prepared by Charles River Laboratories, Inc. 26 p.

46949900 Nufarm, Inc. (2006) Submission of Product Chemistry Data in Support of the Registration of NUP 10B04. Transmittal of 1 Study.

46949901 Wo, C. (2006) NUP 10B 04: Storage Stability and Corrosion Characteristics. Project Number: 17866, P800. Unpublished study prepared by Product Safety Laboratories. 32 p.

47017700 Drexel Chemical Co. (2006) Submission of Product Chemistry Data in Support of the Application for Registration of Drexel Glyphosate-K Max. Transmittal of 1 Study.

47017701 Olson, R. (2006) Physical and Chemical Characteristics of Glyphosate K Max: Storage Stability and Corrosion Characteristics. Project Number: DCC/1605A. Unpublished study prepared by Drexel Chemical Co. 20 p.

47074400 Monsanto Co. (2007) Submission of Toxicity Data in Support of the Amended Registration of RD 1684 Herbicide. Transmittal of 3 Studies.

47074401 Smedley, J. (2007) An Acute Nose-Only Inhalation Toxicity Study in Rats with MON 76105: Final Report. Project Number: EUF00179, CRO/2006/148, RD/1684. Unpublished study prepared by Charles River Laboratories, Inc. 54 p.

47074402 Smedley, J. (2007) A Primary Eye Irritation Study in Rabbits with MON 76105: Final Report. Project Number: EUF00177, RD/1684, CRO/2006/146. Unpublished study prepared by Charles River Laboratories, Inc. 31 p.

47074403 Smedley, J. (2007) A Primary Skin Irritation Study in Rabbits with MON 76105: Final Report. Project Number: EUF00178, RD/1684, CRO/2006/147. Unpublished study prepared by Charles River Laboratories, Inc. 28 p.

47092100 Drexel Chemical Company (2007) Submission of Product Chemistry Data in Support of the Application for Registration of Drexel Glyphosate K 360 Plus. Transmittal of 1 Study.

47092101 Wherry, K. (2007) Product Identity, Composition and Analysis of Glyphosate K 360 Plus. Project Number: DRXL200701. Unpublished study prepared by Drexel Chemical Co. 23 p.

47226900 Monsanto Company (2007) Submission of Product Chemistry Data in Support of the Application for Registration of M1693 Herbicide. Transmittal of 1 Study.

47226901 Alexander, K. (2007) Product Chemistry Data to Support the Registration of MON 76111 Herbicide. Project Number: PC/63/07/10/0, 1693, MSL0020819. Unpublished study prepared by Monsanto Company. 55 p.

47230500 Drexel Chemical Company (2007) Submission of Product Chemistry Data in Support of the Application for Registration of Glyphosate K 2% RTU. Transmittal of 2 Studies.

47230501 Tonkel, B. (2007) Manufacturing Process for Drexel Glyphosate 2% (K-Salt). Project Number: DRXL/200706. Unpublished study prepared by Drexel Chemical Co. 32 p.

47230502 Tonkel, B. (2007) Physical and Chemical Characteristics of Drexel Glyphosate 2% (K-Salt): Color, Physical State, Odor, pH, Viscosity, and Density. Project Number: DCC/1007/B. Unpublished study prepared by Drexel Chemical Co. 19 p.

47298400 Nufarm, Inc. (2007) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Credit Xtreme. Transmittal of 8 Studies.

47298401 Fickle, J. (2007) Credit Xtreme: Product Chemistry. Project Number: RTP/07/097/REG. Unpublished study

prepared by Nufarm Americas, Inc. 66 p.

47298402 Head, T. (2007) EPA Form 8570-37 Self-Certification Statement for Physical/Chemical Properties: EPA Form 8570-36 Summary of the Physical/Chemical Properties: Credit Xtreme. Unpublished study prepared by Nufarm Americas, Inc. 5 p.

47298403 Lowe, C. (2007) Acute Oral Toxicity Up and Down Procedure in Rats: NUP-07010. Project Number: P320/UDP, 22437, 070608/12H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.

47298404 Lowe, C. (2007) Acute Dermal Toxicity Study in Rats - Limit Test: NUP-07010. Project Number: 22438, P322/RAT, 070608/12H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.

47298405 Lowe, C. (2007) Acute Inhalation Toxicity Study in Rats - Limit Test: NUP-07010. Project Number: 22439, P330, 070608/12H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 26 p.

47298406 Lowe, C (2007) Primary Eye Irritation Study in Rabbits: NUP-07010. Project Number: 22130, P324, 070425/11R. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.

47298407 Lowe, C. (2007) Primary Skin Irritation Study in Rabbits: NUP-07010. Project Number: 22440, P326, 070608/12H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.

47298408 Lowe, C. (2007) Dermal Sensitization Study in Guinea Pigs (Buehler Method): NUP-07010. Project Number: 22441, P328, 070608/12H. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.

47337100 Drexel Chemical Company (2008) Submission of Product Chemistry Data in Support of the Application for Registration of Glyphosate K 2% RTU. Transmittal of 1 Study.

47337101 Tonkel, B. (2008) Product Identity, Composition and Analysis of Drexel Glyphosate K 2% RTU. Project Number: DRXL/200801. Unpublished study prepared by Drexel Chemical Company. 20 p.

47498500 Nufarm Americas, Inc. (2008) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Nufarm Extra Credit 5. Transmittal of 8 Studies.

47498501 Fickle, J. (2008) Nufarm Extra Credit (NUP-07062): Product Chemistry. Project Number: RTP/08/044/REG. Unpublished study prepared by Nufarm Americas, Inc. 73 p.

47498502 Granahan, M. (2008) Self-Certification Statement for Physical/Chemical Properties. Project Number: NUP/07062. Unpublished study prepared by Nufarm, Inc. 5 p.

47669800 Monsanto Company (2009) Submission of Toxicity Data in Support of the Registration of MON 78623. Transmittal of 1 Study.

47669801 Halsall, N. (2003) Laboratory Bioassays to Determine Acute Oral and Contact Toxicity of MON 78623 to the Honeybee, *Apis mellifera*. Project Number: MON/02/10, MT/2002/108. Unpublished study prepared by Mambo-Tox, Ltd. 27 p.

47899500 Monsanto Company (2010) Submission of Environmental Fate, Efficacy, Residue, Toxicity and Fate Data in Support of the Petition for Tolerance of Dicamba for Use on Soybean and the Amended Registration of M1691 Herbicide. Transmittal of 31 Studies.

47899531 Legassicke, B.; Hewitt, M. (2009) Summary of Value for M1691 Herbicide and Roundup WeatherMAX with Transorb 2 Technology Liquid Herbicide on Dicamba Tolerant Roundup Ready2 Yield Soybeans. Project Number: RD/1720/OCR, RD/355C. Unpublished study prepared by Monsanto Canada, Inc. 237 p.

47982200 Monsanto Company (2010) Submission of Residue Data in Support of the Amended Registrations of RD 1617 Herbicide and MON 78270 Herbicide and the Petition for Tolerance of Glyphosate for Use on RHS Seed Corn. Transmittal of 1 Study.

47982201 Mueth, M. (2009) Magnitude of Glyphosate Residues in Corn Raw Agricultural Commodities Following Applications of a Glyphosate-Based Formulation to Roundup Hybridization System (RHS) Seed Corn. Project Number: MSL0022293, REG/08/047/OCR. Unpublished study prepared by Monsanto Agricultural Co. 353 p.



48122800 Monsanto Company (2010) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of M1727 Herbicide. Transmittal of 7 Studies.

48122801 Alexander, K.; Falkler, S. (2010) Product Chemistry Data to Support the Registration of MON 76186 as an End-Use Herbicide: Amended from MSL002531. Project Number: MSL0022874, PCH/10/021, MSL0022874/OCR. Unpublished study prepared by Monsanto Company. 61 p.

48122802 Durando, J. (2009) MON 76186: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: P320/UDP, 25398, EPS/08/235. Unpublished study prepared by Eurofins/Product Safety Laboratories. 16 p.

48122803 Durando, J. (2009) MON76186: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: EPS/08/236, 25399, P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 16 p.

48122804 Durando, J. (2009) MON 76186: Acute Inhalation Toxicity Study in Rats. Project Number: EPS/08/237, 25400, EPS/08/237/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.

48122805 Lowe, C. (2008) MON 76501: Primary Eye Irritation Study in Rabbits. Project Number: EPS/2007/151, 23123, EPS/2007/151/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.

48122806 Durando, J. (2009) MON 76186: Primary Skin Irritation Study in Rabbits. Project Number: EPS/08/238, 25401, EPS/08/238/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.

48122807 Durando, J. (2009) MON 76186: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: EPS/08/239, 25402, EPS/08/239/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.

48122900 Monsanto Company (2010) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of M1728 Herbicide. Transmittal of 7 Studies.

48122901 Alexander, K.; Triska, J. (2010) Product Chemistry Data to Support the Registration of MON 76337 as an End-Use Herbicide: Amended from MSL0022530. Project Number: MSL0022873, PCH/10/020, MSL0022873/OCR. Unpublished study prepared by Monsanto Company. 59 p.

48122902 Oley, S. (2010) MON 76337: Acute Oral Toxicity Up and Down Procedure Rats. Project Number: EPS/09/593, 28928, EPS/09/593/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.

48122903 Oley, S. (2010) Mon 76337: Acute Dermal Toxicity Study in Rats. Project Number: EPS/09/594, 28929, EPS/09/594/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.

48122904 Oley, S. (2010) MON 76337: Acute Inhalation Toxicity Study in Rats. Project Number: EPS/09/595, 28930, EPS/09/595/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 26 p.

48122905 Durando, J. (2009) MON 76337: Primary Eye Irritation Study in Rabbits. Project Number: EPS/09/259, 27790, EPS/09/259/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.

48122906 Oley, S. (2010) MON 76337: Primary Skin Irritation Study in Rabbits. Project Number: EPS/09/596, 28931, EPS/09/596/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.

48122907 Oley, S. (2010) MON 76337: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: EPS/09/597, 28932, EPS/09/597/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 27 p.

48358300 Monsanto Company (2011) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of M1732 Herbicide. Transmittal of 7 Studies.

48358301 Triska, J. (2011) Product Chemistry Data to Support the Registration of MON 76574 as an End-Use Herbicide. Project Number: MSL0023323, PCH/2010/0669, PCH/2010/0669/OCR. Unpublished study prepared by Monsanto Company. 70 p.

48358302 Oley, S. (2009) MON 76514: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: 28070,

P320/UDP, EPS/09/369. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.

- 48358303 Oley, S. (2009) MON 76514: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 28075, EPS/09/374, P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17 p.
- 48358304 Oley, S. (2009) MON 76514: Acute Inhalation Toxicity Study in Rats. Project Number: 28072, EPS/09/371, P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25 p.
- 48358305 Oley, S. (2009) MON 76514: Primary Eye Irritation Study in Rabbits. Project Number: 28073, EPS/09/372, P324/MON. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.
- 48358306 Oley, S. (2009) MON 76514: Primary Skin Irritation Study in Rabbit. Project Number: 28074, EPS/09/373, P326/MON. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18 p.
- 48358307 Oley, S. (2009) MON 76514: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 28075, EPS/09/374, P328. Unpublished study prepared by Eurofins/Product Safety Laboratories. 27 p.
- 48358500 Monsanto (2011) Submission of Product Chemistry Data in Support of the Application for Registration of RD 1734. Transmittal of 1 Study.
- 48358501 Triska, J. (2011) Product Chemistry Data to Support the Registration of MON 76595 as an End-Use Herbicide. Project Number: MSL0023365/OCR, PCH/2010/0692, MSL0023365. Unpublished study prepared by Monsanto Agricultural Co. 58 p.
- 48413800 Albaugh, Inc. (2011) Submission of Product Chemistry Data in Support of the Registration of Glyphosate 48.8% K-Salt. Transmittal of 1 Study.
- 48413801 Woolley, A.; O'Connor, B. (2011) Determination of Storage Stability and Corrosion Characteristics: Glyphosate 48.8% K-Salt. Project Number: 1968/0051. Unpublished study prepared by Harlan Laboratories, Ltd. 26 p.
- 48568400 Monsanto Company (2011) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of M1739 Herbicide. Transmittal of 7 Studies.
- 48568401 Oley, S. (2009) MON 76517: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: EPS/09/380, 28069, P328. Unpublished study prepared by Eurofins/Product Safety Laboratories. 27p.
- 48568402 Oley, S. (2009) MON 76517: Acute Dermal Toxicity Study in Rats. Project Number: EPS/09/376, 28065, P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17p.
- 48568403 Oley, S. (2009) MON 76517: Acute Inhalation Toxicity Study in Rats. Project Number: EPS/09/377, 28066, P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 25p.
- 48568404 Oley, S. (2009) MON 76517: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: EPS/09/375, 28064, P320/UDP. Unpublished study prepared by Eurofins/Product Safety Laboratories. 17p.
- 48568405 Oley, S. (2009) MON 76517: Primary Eye Irritation Study in Rabbits. Project Number: EPS/09/378, 28067, P324/MON. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18p.
- 48568406 Oley, S. (2009) MON 76517: Primary Skin Irritation Study in Rabbits. Project Number: EPS/09/379, 28068, P326/MON. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18p.
- 48568407 Falkler, S. (2011) Product Chemistry Data to Support the Registration of MON 76575 as an End-Use Herbicide. Project Number: PCH/2010/0701, MSL0023317, LG87/RE009861. Unpublished study prepared by Monsanto Company. 86p.
- 48574501 Triska, J. (2011) Product Chemistry Data to Support the Registration of MON 76640 as an End-Use Herbicide. Project Number: MSL0023431, PCH/2011/0091/OCR. Unpublished study prepared by Monsanto Company. 58p.
- 48574502 Durando, J. (2011) MON 76640: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: EPS/11/017 31891/OCR P320/UDP. Unpublished study prepared by Eurofins/Product Safety Laboratories.

18p.

- 48574503 Durando, J. (2011) MON 76640: Acute Dermal Toxicity Study in Rats. Project Number: EPS/11/018/OCR 31892 P322/RAT. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18p.
- 48574504 Durando, J. (2011) MON 76640: Acute Inhalation Toxicity Study in Rat - Defined LC50. Project Number: 0023480/OCR 31893 P330. Unpublished study prepared by Eurofins/Product Safety Laboratories. 42p.
- 48574505 Lowe, C. (2011) MON 76640: Eye Irritation Study in Rabbits. Project Number: 0023270/OCR, 31174, P324/MON. Unpublished study prepared by Eurofins/Product Safety Laboratories. 20p.
- 48574506 Durando, J. (2011) MON 76640: Primary Skin Irritation Study in Rabbits. Project Number: 0023481 31894 EPS/11/020/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 18p.
- 48574507 Durando, J. (2011) MON 76640: Dermal Sensitization Study in Guinea Pig (Buehler Method). Project Number: 0023482, 31895, P328/OCR. Unpublished study prepared by Eurofins/Product Safety Laboratories. 27p.
- 48706700 Agricultural Handlers Exposure Task Force (2012) Submission of Exposure and Risk Data in Support of Risk Assessment. Transmittal of 4 Studies.
- 48706702 Bruce, E. (2011) HRB Correspondence Report for Study AHE70. Unpublished study prepared by Agricultural Handler Task Force. 2089p.
- 49204300 Monsanto Company (2013) Submission of Product Chemistry Data in Support of the Registration of R14640 Herbicide. Transmittal of 1 Study.
- 49204301 Triska, J. (2013) Storage Stability and Corrosion Study for Herbicide Formulation MON 76640. Project Number: MSL0024819/OCR, PCH/2011/0343. Unpublished study prepared by Monsanto Company. 29p.
- 50083200 Nufarm, Inc. (2016) Submission of Product Chemistry Data in Support of the Application for Registration of Bobcat Herbicide. Transmittal of 2 Studies.
- 50083201 Granahan, M. (2016) NUP-16022 Herbicide: Product Chemistry. Project Number: RTP/16/014/REG. Unpublished study prepared by Nufarm Limited. 79p.
- 50083202 Theus, S. (2016) Physical and Chemical Characteristic for NUP-16022: Final Report. Project Number: ARC/EX/1880/004/P/1, ARC/EX/1880, ARC/EX/1880/001/P. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 20p.
- 50140200 Cinmax International, LLC (2017) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Sunphosate 5 Plus. Transmittal of 14 Studies.
- 50140201 Miller, J. (2017) Sunphosate 5 Plus: Product Identity and Composition. Project Number: CMX/SUN5/830. Unpublished study prepared by Biologic Consulting, Inc. 52p.
- 50140202 Patil, P. (2013) Appearance (Colour, Physical State and Odour) of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 201/2/11/7184. Unpublished study prepared by Jai Research Foundation. 24p.
- 50140203 Suratwala, T. (2013) Accelerated Storage Stability of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 234/2/11/7193. Unpublished study prepared by Jai Research Foundation. 58p.
- 50140204 Patil, P. (2013) Miscibility of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 215/2/11/7185. Unpublished study prepared by Jai Research Foundation. 27p.
- 50140205 Mishra, A. (2013) pH of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 210/2/11/7186. Unpublished study prepared by Jai Research Foundation. 25p.

- 50140206 Suratwala, T. (2013) Viscosity of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 214/2/11/7188. Unpublished study prepared by Jai Research Foundation. 26p.
- 50140207 Mishra, A. (2013) Specific Gravity of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 236/2/11/7187. Unpublished study prepared by Jai Research Foundation. 27p.
- 50140208 Ghate, D. (2013) Validation of Analytical Method for Active Ingredient Analysis of Glyphosate Potassium Salt 660g/L SL (Glyphosate 540g/L SL Present as its Potassium Salt): Final Report. Project Number: 228/2/12/7194, 236/2/11/7187. Unpublished study prepared by Jai Research Foundation. 59p.
- 50140209 Chhimwal, R. (2013) Acute Oral Toxicity Study of Glyphosate Potassium Salt 660g/L SL, Glyphosate 540g/L SL Present as its Potassium Salt in Rats: Final Report. Project Number: 401/1/01/7061. Unpublished study prepared by Jai Research Foundation. 27p.
- 50140210 Chhimwal, R. (2013) Acute Dermal Toxicity Study of Glyphosate Potassium Salt 660g/L SL, Glyphosate 540g/L SL Present as its Potassium Salt in Rats: Final Report. Project Number: 403/1/01/7062. Unpublished study prepared by Jai Research Foundation. 27p.
- 50140211 Patel, M. (2013) Acute Inhalation Toxicity Study of Glyphosate Potassium Salt 660g/L SL, Glyphosate 540g/L SL Present as its Potassium Salt in Rats: Final Report. Project Number: 405/1/01/7063. Unpublished study prepared by Jai Research Foundation. 39p.
- 50140212 Chhimwal, R. (2013) Acute Eye Irritation Study of Glyphosate Potassium Salt 660g/L SL, Glyphosate 540g/L SL Present as its Potassium Salt in Rabbits: Final Report. Project Number: 407/1/01/7065. Unpublished study prepared by Jai Research Foundation. 29p.
- 50140213 Chhimwal, R. (2013) Acute Dermal Irritation Study of Glyphosate Potassium Salt 660g/L SL, Glyphosate 540g/L SL Present as its Potassium Salt in Rabbits: Final Report. Project Number: 406/1/01/7064. Unpublished study prepared by Jai Research Foundation. 26p.
- 50140214 Chhimwal, R. (2013) Skin Sensitisation Study of Glyphosate Potassium Salt 660g/L SL, Glyphosate 540g/L SL Present as its Potassium Salt in guinea Pigs (*Cavia porcellus*) [Buehler Test Method]: Final Report. Project Number: 408/1/01/7066, 408/1/01/6693. Unpublished study prepared by Jai Research Foundation. 49p.
- 50427000 Albaugh, LLC (2017) Submission of Product Chemistry Data in Support of the Registration of Glyphosate 58% K-Salt MUP. Transmittal of 3 Studies.
- 50427001 Gregory, A. (2017) Summary of OCSPP 830.1000 Series Product Properties Test Guidelines. Project Number: ALB17/0301S. Unpublished study prepared by Albaugh, LLC. 7p.
- 50427002 Gregory, A. (2017) Product Identity and Composition. Project Number: ALB17/0301. Unpublished study prepared by Albaugh, LLC. 32p.
- 50427003 Weller, P. (2017) Product Chemistry Analysis of Glyphosate 58% Potassium Salt MUP. Project Number: 311469/01/001. Unpublished study prepared by MRIGlobal. 56p.
- 50495200 Cinmax International, LLC (2018) Submission of Product Chemistry Data in Support of the Application for Registration of Sunphosate 5 Plus. Transmittal of 2 Studies.
- 50495201 Varma, M. (2017) Oxidation/Reduction Properties of Glyphosate Potassium Salt 660 G/L SL; Glyphosate 540 G/L SL Present as its Potassium Salt. Project Number: 212/2/11/17314. Unpublished study prepared by Jai Research Foundation. 24p.
- 50495202 Aders, M. (2018) Corrosion Characteristics of Glyphosate Potassium Salt 660 g/L SL; Glyphosate 540 g/L SL Present as its Potassium Salt. Project Number: ARC/EX/2181, ARC/EX/2181/006/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 17p.
- 50603800 Monsanto Company (2018) Submission of Toxicity and Fate Data in Support of the Registration Review of

Glyphosate. Transmittal of 5 Studies.

50603801 Molitor, A. (2017) MON 0139: Acute Oral and Contact Toxicity to the Bumble Bee, *Bombus terrestris* L. under Laboratory Conditions: Final Report. Project Number: S16/06634, EPS/2016/0622, MSL0028880. Unpublished study prepared by Eurofins Agroscience Services EcoChem GmbH. 73p.

50603802 Molitor, A. (2017) MON 0139: Acute Contact Toxicity to the Solitary Bee, *Osmia bicornis* under Laboratory Conditions: Final Report. Project Number: S17/00083, EPS/2016/0623, MSL0028894. Unpublished study prepared by Eurofins Agroscience Services EcoChem GmbH. 43p.

50603803 Schmitzer, S.; Eichler, M. (2017) MON 0139: Chronic Oral Toxicity Test on the Honey Bee (*Apis mellifera* L.) in the Laboratory: Final Report. Project Number: IO/2016/0508, MSL0029007, 118401136. Unpublished study prepared by Institut fuer Biologische Analytik und Consulting IBACON. 57p.

50603804 Merey, G.; Manson, P.; Mehrsheikh, A.; et al. (2016) GLYPHOSATE AND AMINOMETHYLPHOSPHONIC ACID CHRONIC RISK ASSESSMENT FOR SOIL BIOTA. *Environmental Toxicology and Chemistry*, 35(11): 2742-2752.

50603805 Thompson, H.; Levine, S.; Doering, J.; et al. (2014) Evaluating Exposure and Potential Effects on Honeybee Brood (*Apis mellifera*) Development Using Glyphosate as an Example. *Integrated Environmental Assessment and Management* - 10(3): 463;470.